



DESIGN JB	DRAWN BY JB	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED [Signature]	APPROVED [Signature]	DRAWING NO. DEO 9227	REV. A SHEET 1 OF 1
DATE 2002.01.30		TITLE COMPOSITE MATERIAL SUBSTITUTE	
A	02.01.30	NEW ISSUE	

QSI 006

4.5.3 FILLERS (EPOXY RESIN)

ADTECH No 17 USED PER ATTACHED
PRODUCT BULLETIN IS PREFERRED
SUBSTITUTE FOR 4.5.3 MIX.

ALL DRAWINGS & QSI 037

THE FOLLOWING LIST OF CORE FOAM
MATERIALS MAY SUBSTITUTE FOR
EACH OTHER IF MAX CURE IS 150°F

ASOO CORE CELL

DIVINY CELL

AIREX

R7S KLEGECELL

TR7S KLEGECELL

NOTE: THE PREFERRED FOAM IS
ASOO CORE CELL. UNLESS
HIGHER THAN 150°F CURE IS
REQUIRED. HIGHER THAN 150°F
CURE - FOLLOW DRAWING.

RELEASED
02.01.30

TRANSPORT CANADA DAO # 01-0-01	
APPROVED [Signature]	
BY: J. BRADLEY (DE # 01)	
DATE: 2002.01.30	
APPROVAL: SH 90-4 SH 01-60	
SH 92-41	SH 90-2
SH 98-57	SH 93-88

Copyright © 2002 by DART AEROSPACE LTD

THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.